IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Leonard H. Lopez, Jr. §	Atty. Docket No.: 7826.003
§ §	
Serial No.: 09/487,392 § §	Group Art Unit: 3625
§ Filed: January 18, 2000 §	
§	Examiner: Zurita, James
Title: Method for Automated Print Ordering § Utilizing the Internet §	

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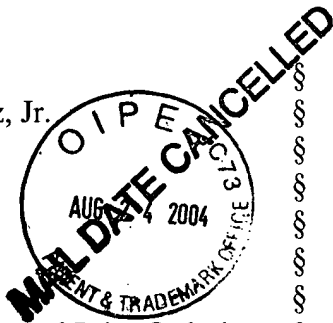
37 C.F.R. § 1.131 AFFIDAVIT OF LEONARD H. LOPEZ, JR.

I, Leonard H. Lopez, Jr., being duly sworn, state as follows:

1.   I am over 21 years of age, a resident of San Antonio, Bexar County Texas, and I am competent to make this affidavit. The following statements are true statements made of my own knowledge or statements that I, on information and belief, believe to be true.

2.   I am the inventor of the invention claimed in the application entitled "Method for Automated Print Ordering Utilizing the Internet," filed on January 18, 2000 which is attached as Exhibit "A."

3.   I completed and reduced-to-practice my claimed invention *prior* to December 13, 1999, the claimed priority date of U.S. Patent No. 6,473,760, issued to Klatt et al., which I understand was cited as the primary reference in an office action in the pending application rejecting the claims of that application under 35 U.S.C. § 103(a).

4.   Attached as Exhibit "B" is a copy of U.S. Patent No. 6,473,760 issued to Klatt et al. which was filed on January 10, 2000; and states it is a continuation of Application Number 09/460,307 filed on December 13, 1999.

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5.   Klatt, as I understand it, is "a system and method for extracting information from one or more corporate databases and automatically generating print production orders using such information." (See Exhibit "B," column 3, lines 32-35.) Information stored in a corporate database is monitored and used to determine when certain business-related events have occurred. Event information is transmitted over the Internet to a print production facility, where it is used to fire one or more event rules, which in turn automatically generate print requisitions or print production orders. (See Exhibit "B," abstract.)

6.   The Examiner states that the Klatt patent teaches and provides for "collecting and providing informational elements and content (Exhibit 'B,' column 10, line 42-column 11, line 19) and customizing and generating a customized product record (Exhibit 'B,' figure 6)." The Examiner additionally states that Klatt describes enabling "a user to select and order company-tailored prototypical product record for a business card to be printed according to the company-tailored product record and contents of a profile." (See Exhibit "B," figure 5.)

7.   Attached as Exhibit "C" are screen shots showing a completion and reduction to practice of my invention as it appeared on June 10, 1999 to a user for inputting a predetermined profile defining content for one or more of the informational elements provided by the template into the system and using a template to define the placement and typography of a plurality of informational elements for printing on a company-tailored business card or stationery product as described in Exhibit "A." The screen shots, in particular, display (1) my process of collecting and providing company-indicative informational elements and content; (2) my process of customizing and generating a company-tailored prototypical product record; and (3) my process of selecting and ordering company-tailored prototypical product record to be printed according to the company-tailored product record and contents.

8.   The Examiner states that Klatt provides for "a set of printable stationery products" (Exhibit "B," column 1, lines 16-27 and col. 11, lines 8-19 and Figure 5).

9.   Attached as Exhibit "D" is a screen shot showing a completion and reduction to practice of my invention as it appeared to a user on June 10, 1999 listing a set of stationery items that were available for ordering.

10.   Attached as Exhibit "E" is a sample business card dated August 19, 1999 created by conventional printing.

11.   Attached as Exhibit "F" is a print preview of the same business card as shown in Exhibit "E" created by my invention prior to December 13, 1999 showing the layout selected for the components. This print preview shows that no typesetting and no proofing is required by the printer as the order information is directly and automatically flowed into the pre-press product.

11.   According to the Examiner, Klatt teaches the process of "directly generating a pre-press product automatically merging and incorporating the profile data into the tailored product." (See Exhibit "B," column 1, lines 53-64 and column 7, lines 7-19.)

12.   As shown in Exhibit "F," my invention specifically shows that the order information directly and automatically flowed into the pre-press product without human intervention before Klatt's filing date of December 13, 1999.

13.   Attached as Exhibit "G" is a Billing Statement for custom business cards dated September 3, 1999 which business cards and invoice were created by the invention by processing the user's print order through a processor interface.

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14. The Examiner states that the Klatt patent provides for "a requestor interface for entry of a distributed user's print order." (See Exhibit "B," column 1, lines 30-53 and column 11, lines 8-60.)

15. Prior to December 13, 1999, I completed and reduced to practice a system that allows for order entry where a requestor interface is provided for entering a user's print order into the system. Exhibit "G" is notification confirming that such order was placed prior to Klatt's filing date of December 13, 1999.

16. Attached as Exhibit "H" is an Invoice for custom business cards of Exhibit "F" dated September 7, 1999 which business cards and invoice were created by the invention by processing the user's print order through a processor interface, said processor interface being adapted to directly generate a pre-press product automatically incorporating said predeterminable profile into said tailored product as evidenced in Exhibits "H-J."

17. Attached as Exhibit "I" is a Billing Statement for the custom business cards dated October 8, 1999 which business cards and invoice were created by my invention by processing the user's print order through a processor interface, where the interface directly generates a pre-press product.

18. Attached as Exhibit "J" is an Invoice for custom business cards dated October 11, 1999 based on the billing statement of Exhibit "I" which business cards and invoice were created by my invention.

19. The Examiner further states that the Klatt patent teaches the creation of "an order for a print product using ordering computers (Exhibit 'B,' column 1, lines 30-53) and creating orders for print products (Exhibit 'B,' column 11, lines 8-60)."

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20.   As shown in Exhibit "J", my process specifically shows that an order had been created and entered for a print product using computers before December 13, 1999.

21.   The attached Exhibits "C-D" and "F-J" all show dates where I proved I completed and reduced to practice my invention prior to Klatt's filing date of December 19, 1999.

Leonard H. López, Jr.

STATE OF TEXAS   §

COUNTY OF BEXAR   §

         BEFORE ME, the undersigned authority, on this day personally appeared LEONARD H. LOPEZ, JR., known to me to be the person of that name, who signed the foregoing instrument, and acknowledged the same to be his free act and deed.

         GIVEN under my hand and seal of office this _23rd_ day of August, 2004.

                              Maria Del Jesus Vidaurri
                              Notary Public

Seal
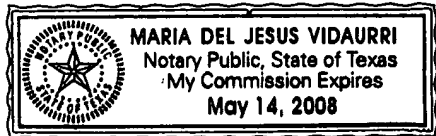
                              MARIA DEL JESUS VIDAURRI
                              Printed Name of Notary

MARIA DEL JESUS VIDAURRI
Notary Public, State of Texas
My Commission Expires
May 14, 2008

                              Commission Expires _May 14, 2008_

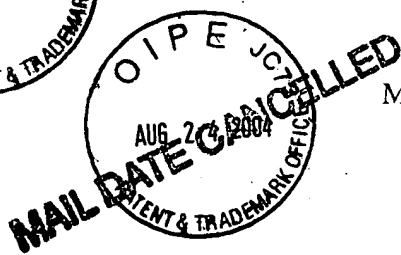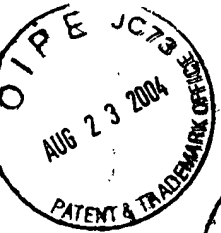# METHOD FOR AUTOMATED PRINT ORDERING

UTILIZING THE INTERNET

FIELD OF THE INVENTION:

5   The present invention relates to the expedited production of print media. More particularly, the invention relates to an internet based print order system specifically adapted for use in efficiently and cost-effectively supplying business cards, stationery products and the like to institutional and conglomerate users.

BACKGROUND OF THE INVENTION:

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Charges for business cards, stationery products and the like constitute a significant portion of any commercial enterprise's cost of doing business. Due, in general, to the labor intensive nature of type-setting and, in particular, to the necessity to specifically tailor each product to a particular user's identity and/or office location, the actual printing costs associated with these items have traditionally far exceeded the costs associated with other print media. In

15   addition, while smaller entities are more readily able to incorporate card and stationery ordering functions into other job functions, large institutional and conglomerate users often find that a significant number of personnel must be dedicated solely to the functions of order preparation, approval, submission, proofing, receiving, quality assurance and distribution. To further

20   exacerbate the problem, each of these functions tends to be labor-intensive, each giving rise to the possibility for error, the only recourse being to reinitiate the entire process. Although such institutional and conglomerate users as are most affected by these problems have traditionally been expedient in rooting out similar problems in other areas of their businesses, they without exception tolerate these issues due to the generally accepted perception that no better system

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From the printer's perspective, the processes involved in receiving an order, typesetting a business card or stationery product and corresponding with the client to proof the order are typically more involved, and consequently often more costly, than the actual printing of the order. To further the frustration felt by the printer, the proofing process is ripe for dispute with the client, leading too often to the difficult decision as to whether to reprint an order free of charge or risk loss of the client by billing on a disputed order. What is more, even if the printer decides to discuss such an issue with its client, the regional printer must then at minimum absorb the long distance telephone charges involved in addition to those telecommunication charges already necessitated in faxing proofs and other related order documentation. Like the institutional and conglomerate users they serve, however, printers have consistently failed to address these issues, without exception accepting the present system as simply the best available.

Clearly, there is long-standing need for an improved print order system that eliminates these widely varied but unnecessarily cost-increasing functions. As a result, it is a primary object of the present invention to introduce an entirely new concept in business card and stationery ordering and printing for use by large institutional and conglomerate clients as well as the printers that serve their respective needs. In implementation of this concept, it is a further object of the present invention to provide an internet based print order system that minimizes data entry at the user site, streamlines the order approval process, eliminates the necessity for individual order proofing and eliminates data entry at the printer location. It is a still further object of the present invention to provide such as system that makes order status information automatically available for the user and incorporates the printer's billing functions directly into the order process. Likewise, it is a still further object of the present invention to facilitate drop-shipment of finished products by eliminating the need for user-side quality assurance and enabling orders to be processed according to destination address. Finally, it is an overriding object of the present invention to increase customer satisfaction by providing consistently accurate, fully company

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tailored business card and stationery products on a greatly reduced order processing timeline without sacrifice of control by the purchasing agent or of quality in the finished product.

SUMMARY OF THE INVENTION:

5   In accordance with the foregoing objects, the present invention – a method for fulfillment of institutional business card and stationery product orders – generally comprises providing a specially adapted requestor interface for entry of a distributed user's print order and processing the user's print order through a likewise specially adapted processor interface. According to the preferred embodiment of the present invention, the requestor interface is

10   adapted to enable the user to select a company tailored product according to a predeterminable profile and the processor interface is adapted to directly generate a pre-press product for automatically incorporating the predeterminable profile into the finished tailored product.

In particular, providing the requestor interface involves generating one or more prototypical product records, developing a list of fields according to the prototypical product

15   record or records and defining a database management system. Each prototypical product record comprises a template sufficient to completely define the typography of a specific company tailored product, which will preferably include all tracking, kerning and text adjustment information for a specific product and may also include all necessary graphics placement information for the product. In the preferred embodiment of the present invention, this step

20   involves generating a plurality of prototypical product records – one for each business card and/or stationery product style to be made available through the system.

Each field of the field list comprises a unique specification element for the various products. Among these elements, user-indicative information, such as name, private telephone line and/or e-mail address, as well as company indicative-information, such as local office

25   address and authorized personnel title, will be collected and stored in a database management

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system. Once entered and stored, at least some of this type of information forms the predeterminable profile, enabling the remote user is to simply select the desired company tailored business card or stationery product without necessity for error-prone repetitive data entry.

The database management system comprises a user interface for input of data and selection of products, as well as other automated order approval and processing functions. This interface is adapted for operation over the World Wide Web and, preferably, comprises a server-side scripting environment. As is known to those of ordinary skill in the art, such an environment is efficient in operation and also enables effective implementation of security protocols.

In processing of the print order, at least a portion of the data stored in the database management system is merged with the template of the appropriate prototypical product record to directly generate a pre-press product such as, for example, a direct-to-plate command set or a copier command set. According to the preferred embodiment of the present invention, however, a script, adapted to automatically format data for merging into the prototypical product records, is also generated during the production of the requestor interface and this script is so used during the order processing. Such a script also serves to automatically import graphics data into the templates according to the content of the data collected in the database management system during system setup and order entry.

Finally, many other features, objects and advantages of the present invention will be apparent to those of ordinary skill in the relevant arts, especially in light of the foregoing discussions and the following drawings, exemplary detailed description and appended claims.

BRIEF DESCRIPTION OF THE DRAWINGS:

Although the scope of the present invention is much broader than any particular embodiment, a detailed description of the preferred embodiment follows together with illustrative figures, wherein like reference numerals refer to like components, and wherein:

Figure 1 shows, in functional block diagram, the internet based print order system of the present invention as implemented according to the presently preferred embodiment;

Figure 2 shows, in flowchart, the top-level functions of the internet based print order system of Figure 1;

Figure 3 shows, in flowchart, certain details of the template and script generation function of Figure 2;

Figure 4 shows, in flowchart, certain details of the user interface propagation function of Figure 2;

Figure 5 shows, in schematic block diagram, certain details of the database structure of the internet based print order system of Figure 1 as referred to in Figure 4 and elsewhere;

Figure 6 shows, in flowchart, certain details, from an individual requestor's perspective, of the product request entry function of Figure 2;

Figure 7 shows, in a computer screen representation, certain details of the profile creation step of the product request entry function as detailed in Figure 6;

Figure 8 shows, in a computer screen representation, certain details of the order placement steps of the product request entry function as detailed in Figure 6;

Figure 9 shows, in a computer screen representation, certain details of the order review step of the product request entry function as detailed in Figure 6;

Figure 10 shows, in flowchart, certain details, from a local office representative requestor's perspective, of the product request entry function of Figure 2;

Figure 11 shows, in flowchart, certain details of the request approval function of Figure 2;

Figure 12 shows, in flowchart, certain details of the title or profile maintenance step of the request approval function as detailed in Figure 11;

Figure 13 shows, in a computer screen representation, certain details of the service center profile creation sub-step of the title or profile maintenance step as detailed in Figure 12;

Figure 14 shows, in flowchart, certain details of the order processing step of the request approval function as detailed in Figure 11;

Figure 15 shows, in a computer screen representation, certain details of the order approval sub-steps of the order processing step as detailed in Figure 14;

Figure 16 shows, in flowchart, certain details of the batch processing function of Figure 2;

Figure 17 shows, in flowchart, certain details of the order processing step of the batch processing function as detailed in Figure 16;

Figure 18 shows, in flowchart, certain details of the batch creation and implementation sub-step of the order processing step as detailed in Figure 17;

Figure 19 shows, in a computer screen representation, certain details of the batch implementation sub-step detailed in Figure 18; and

Figure 20 shows, in flowchart, certain details of the batch-to-script importation function of Figure 2.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT:

Although those of ordinary skill in the art will readily recognize many alternative embodiments, especially in light of the illustrations provided herein, this detailed description is exemplary of the preferred embodiment of the present invention, the scope of which is limited only by the claims appended hereto.

Referring now to Figure 1 in particular, the Internet based print order system 30 of the present invention is shown to generally comprise one or more requestor interfaces 31, 32, a purchaser interface 33 and a processor interface 34, each resident upon the World Wide Web 35

through a host server 36. As also shown in Figure 1, the print order system 30 of the present invention further comprises an interface 37 from the server 36 to an automated pre-press system 38 such as, for example, a direct-to-plate system. In operation, individual users and/or local office representatives access the server 36 through their respective ordinary Internet gateways 39,

5   40 in order to update user information and/or to place print orders. As will be better understood further herein, the updated information and/or print orders are then immediately accessible to a company purchasing representative, through the representative's ordinary Internet gateway 41, for order modification, deletion or approval. Likewise, approved print orders are then immediately accessible to the printer, through the printer's ordinary Internet gateway 42 or by

10   direct access 43 to the server 36, as shown in Figure 1, for any necessary processing prior to pre-press. Finally, approved and processed orders are directly flowed to the pre-press system 38, wherein a fully tailored print plate, or the substantial equivalent, is automatically produced to predetermined customer specifications.

As particularly shown in Figure 2, the print order system 30 of the preferred embodiment

15   of the present invention is generally implemented by generating per-product electronic publishing templates and a script program for automatically flowing order data thereto 44. As will be better understood further herein, the template and script program generation step 44 is also relied upon to generate a company specific field list, which is then used to construct a database management system 74, for collection and storage of user and print order information,

20   and to propagate the requestor, purchaser and processor interfaces thereto 45. Because the print order system 30 of the preferred embodiment of the present invention is designed for Internet implementation, the user interfaces are disseminated simply by e-mail message or like communication of the URL addresses corresponding to the interfaces' location on the World Wide Web 46.

Once the database management system and the requestor, purchaser and processor interfaces thereto are established on the host server, business card and stationery print orders may be repetitively fulfilled through an efficient process of simplified order entry 47 and approval 48 followed by batch processing 49 and scripting 50 for the automated and accurate generation of print plates 51. As will be better understood further herein, the order entry step 47 generally comprises the single entry of user specific information followed by the repeated mere selection, from a full range of available products, of desired print products. As will be appreciated by those of ordinary skill in the art, this architecture dramatically reduces errors in order fulfillment by virtually eliminating the typesetting function. As also detailed further herein, the order approval process 48 is greatly streamlined by enabling the company's purchasing agent to rely upon the unchanged status of previously checked user entered information as well as his or her confidence in the automated fulfillment of an approved order. Finally, no typesetting and no proofing is required of the printer as the approved order information is directly and automatically flowed into the pre-press product 51.

Referring now to Figure 3, the template and script program generation function 44 is detailed. As a preliminary step, a printer representative will typically conduct an in-depth interview with the company client to determine the company's full range of business card and stationery needs 52. This interview will also determine the circumstances dictating when the various options are to be made available to each level of personnel. Samples of presently utilized business card and stationery products may also be collected at this time in order to ensure maximum product continuity upon implementation of the system. The printer's electronic publishing staff then generates a prototypical product record for each product to be made available through the system 53. This record, or template, comprises the complete typography of each product, including all tracking, kerning, text adjustment, graphics placement and like information. As will be better understood further herein, the prototypical records should be

generated in a software directly compatible with the pre-press product to be used in fulfillment of the customer's print orders – in the preferred embodiment, a direct-to-plate platemaking system such as the well-known DPX system commercially available from Purup-Eskofot of Denmark. Although those of ordinary skill in the art will recognize many substantial equivalents, especially in light of this exemplary description, Applicant has found that the trademark "QUARK XPRESS" electronic publishing application, commercially available from Quark, Inc. of Denver, Colorado, is one such suitable software.

As each possible product configuration is captured in a prototypical product record, a script program and field list is generated 54 as what will become an automated interface with a database management system 74, detailed further herein. This list essentially defines the fields for the database tables, each field representing a unique element of the various products' specification. For example, and in every case depending upon product layouts, one or more fields may be dedicated for the individual user's name, a field may be dedicated for the user's direct telephone line, a field may be dedicated for the user's e-mail address and so forth. As will be better understood further herein, user peculiar information of this nature is referred to as user-indicative information and the fields that contain such information will be utilized to create one or more predeterminable profiles in the database creation steps, detailed further herein. Likewise, one or more fields may be dedicated for company-indicative information such as, for example, the address of a particular local office or the list of authorized, standard titles for various personnel.

Although those of ordinary skill in the art will recognize that the data from a database created according to these fields could be flowed directly to the electronic publishing application for merger with the prototypical product records, it is preferred that a script program be generated 54 to handle formatting and graphics importation as an intermediate, albeit fully automated, process. The provision of such a script program ensures that the business cards and/or

stationery products will invariably be produced according to company specification regardless of font type or size, and the like, utilized in filling the database tables. In the preferred embodiment of the present invention, Applicant has implemented such a script program with the trademark "XDATA" extension to the Quark product, commercially available from Em Software, Inc. of

5   Steubenville, Ohio. Although those of ordinary skill in the art will recognize many substantial equivalents, the "XDATA" product is widely compatible with many standard database and spreadsheet applications and is specifically adapted for compatibility with the implemented trademark "QUARK XPRESS" application.

Once a template has been produced for each product to be made available through the

10   system and the fields necessary for completion thereof have been identified, demonstrative data may be flowed to the electronic publishing package to actually generate a print plate for quality assurance purposes 55. As will be better understood further herein, this is the only instance of proofing required according to the method of the present invention. If the product is correct at this juncture, the product will be correct in all cases save an error in filling the database. As also

15   be better understood further herein, however, the print order system of the present invention is also specifically adapted to root out any such database error. Assuming then client acceptance of the products produced according to the generated templates and scripting program, the field list is exported for database implementation 56, as detailed in Figure 4.

As an initial step, the fields are parsed according to the type of information to be

20   collected and held therein and, as will be better understood further herein, the circumstances under which that type of information may change over the implementation life of the print order system 57. Each category is then implemented in the database 74 as a separate, cross-linkable table 58. For example, as shown in the exemplary representation of Figure 5, the "orders" table 59 may only contain an order number 60, product identifier 61, quantity 62 and user identifier

25   63. While the product identifier 61 and quantity information 62 are directly stored in the "orders"

table 59, it is noted that the user information is actually only a cross-link to the "users" table 64. In this manner, as will be better understood further herein, an update to a user's information may be effective at the last possible moment prior to actual product printing. Likewise, company-indicative information is cross-linked from the "company" table 65 to ensure that a single update can be made effective on a date certain within all outstanding orders. As also shown in Figure 5, product identifiers 61, stored in the "products" table 66 and authorized titles 67, stored in the "titles" table 68, are flowed into the various other tables as selectable only inputs. In this manner, only those products for which a prototypical record have been developed and only those titles authorized by the company can be selected by a user requestor.

Once the database tables are defined 58, according to the foregoing considerations, HTML interfaces are generated for database manipulation and maintenance 69. The system is then activated on the host server 70. In the preferred embodiment of the present invention, the HTML interfaces are implemented using a server-side scripting language, such as the trademark "ACTIVE SERVER PAGES," commercially available from the Microsoft Corporation of Redmond, Washington. In this manner, communications with the server from a user's browser are made extremely efficient, ultimately resulting in increased customer satisfaction. As is well-known to those of ordinary skill in the art, such an implementation also enables the provision of effective security protocols. In any case, as shown in Figures 6 through 19, the implemented database interfaces 31,32,33,34 of the present invention enable efficient order entry and approval and streamlined order fulfillment and exemplary features of the preferred embodiment are now detailed.

Referring now to Figure 6, the many of the functions available to the individual user print product requestor are detailed. As shown in the Figure, a security protocol is implemented 71 to identify the individual user and, if the user has not previously utilized the system 72, he or she will be invited to create an individual profile 73. This profile, which will store all user-

indicative information necessary to produce any available business card or stationery product, is then stored on the server 36 in the database management system 74. As shown in Figure 7, such a profile 73 may include personal information such as the individual's name 75 and telephone number 76, and may also include, at the company's discretion, such information as a billing code 77 and/or supervisor name 78. It is noted that information such as the user's title 79 and address 80 are selected from drop-down menus 81, 82, thereby ensuring company control of authorized titles and address format, as will be better understood further herein. Finally, upon saving of the profile 73, a "last updated" date 83 is noted for communication to the company purchasing agent. In this manner, the company purchasing agent need only verify user input data upon change of that data.

Referring again to Figure 6, it is noted that the individual user then has the options to place a new order 84, review the status of a pending order 85 or to update his or her profile 86, as necessary. As also shown in the exemplary order screen of Figure 8, the user places a new order by simply entering the desired quantity per product 87 on the order form and then selecting the style 88 and shipping method 89. In this manner, the likelihood for error in the ordering process is virtually eliminated. The submit order button 90 is then simply clicked, reducing the entire business card and stationery product order process to an easy, error-free few seconds. The user may then be automatically logged out of the requestor interface 91.

In the alternative, the user having already placed an order may desire to known the status of that order. In this case, the user is directed to an order status screen 85, such as the exemplary screen represented in Figure 9, where the precise status of the order is made available without necessity for any human resources. As shown in the representation, the user can tell whether the company purchasing agent has approved the order 92 as well as whether the agent has changed any portion, such as quantity 87 or shipping method 89, of the order. Likewise, if there is any

delay in the order fulfillment process, the user will also have accurate information as to whether the delay is a printer problem or a delay in the approval process.

As shown in Figure 10, the local office or service center representative is provided with similar functionality for ordering general stationery or business card products. Although the order placement process 93 and status review functions 94 are virtually identical to those made available to the individual user and the representative may view the local office profile 95, it is noted that the local office level representative does not have the ability to modify the office profile. In this manner, print orders are not disrupted by miscommunication and/or disagreement among remote personnel.

Turning now to Figure 11, the company purchasing agent is provided with a purchaser interface 33 through which he or she is able to maintain the local office profiles and/or or the list of authorized personnel titles 96. The purchasing agent is also provided with functionality enabling the expedited modification, deletion and/or approval or individual and service center orders 97 and can at any time view a report indicating the status of all orders in the system 98, from entry through shipment and billing.

As shown n Figure 12, the company purchasing agent is the preferred level of control over the authorized titles list and the content of the service center profiles. The purchasing agent can add, edit or remove titles 99 and can create 100, modify 101 or remove 102 center profiles. Referring back to Figure 5, however, it is noted that the database 74 is specifically set up to prevent such changes from having an adverse affect on pending orders. For example, it is noted that when a user selects a title 67 from the list of authorized titles, represented in the "titles" table 68, the actual title 67 is imported to the "users" table 64. In this manner, a single keystroke is prevented from upsetting the entire order process. On the other hand, some of the company data, but not necessarily all of the company data, is incorporated into the "users" table 64 by reference only. For example, the service center address 103 may find its way into an order

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through a reference only in the "users" table 64 indicating the location of the user. In this

manner, a center relocation will be reflected upon every affected order not actually printed.

Finally, in the event of a center closure during the pending of an order, the order will be rightly

cancelled and the user individual user will preferably be required to select a new location upon

5   next logon. As shown, in Figure 13, the service center profile 104 includes much the same types

of information as does an individual's profile, including address lines 105, billing codes 106

and/or logo designs 107.

        Turning to Figure 14, the order processing function 97 as made available to the

purchasing agent is detailed. As shown, the streamlined process entails reviewing the orders 108

10   and then simply clicking a check box 109, shown in Figure 15, to approve the orders 110. As

previously mentioned, however, the purchasing agent does have information available indicating

when the user last changed his or her profile 83 as well as cost information 111. This information

may be used to invoke a decision to view the user's profile 112 for error prevention and/or to

modify 113 or remove 114 an order or portion thereof. Once the purchasing agent has effect all

15   necessary changes, however, and selected those orders for approval, a simple click of the

"approve order" button 115 sets the actual printing process into motion. In the alternative, the

preferred embodiment also comprises a function for the individual approval of a "rush" order

without necessity for setting the entire process in motion 116.

        Upon approval of one or more orders, the processor is provided with the ability to

20   process the orders 117, as detailed in Figure 16. As also detailed in Figure 16, the processor also

always has the ability to maintain client data 118, such a price lists, and to maintain system

functions 119, such as the field lists. As shown in Figure 17, order processing generally

comprises the functions of batch processing 120, shipping 121 and billing 122. The processor is,

of course, also given the ability to view the status of as of yet not approved orders 123, which is

extremely useful for order raw materials according to statistical analysis indicating the number of orders that will materialize in the near future.

Batch processing 120, detailed in Figures 18 and 19, allows the processor to sort the orders into batches, each of which may be assigned a unique identifier for "work order" purposes 123, and to assign the sorted orders into the appropriate batches 124, the assignment being recorded in a "batch element" table 125 as shown in Figure 5. The assignment to batches will generally be based upon product style, paper stock requirements and ink color requirements, but also may consider such factors as shipping address. Although this process is presently a manual function, it is anticipated that the entire batching process could be implemented according to a rule-based system. This system would also ensure maximized profit without sacrifice to customer satisfaction by capping the length of time an order may be approved prior to printing while generally attempting to avoid unnecessary print runs. Finally, it is noted that the processor preferably has access to the user profiles 126 as well as the orders themselves 127 during a manual batching, 128 or an intervention to an automated batching, in order that any necessary correction can be made at any time prior to actual printing.

Finally, as shown in Figure 20, all information necessary for completing an order is flowed into a "batch" table 129 according to the order numbers identified in the "batch element" table 125 at a time just prior to order fulfillment. The data in the "batch" table 129 is then formatted for file transfer 130 and downloaded 131 for importing to the script program 132. In this manner, each predeterminable profile is automatically incorporated into the pre-press product with no typesetting or other human intervention. The pre-press product, which may be a direct-to-plate command set, high-speed copier command set or the like; is then taken to press.

In the system of the present invention, the time for order fulfillment is reduced from several days per plate to three to four minutes. What is more, the errors traditionally associated with business card and stationery product orders are essentially eliminated. It is to be expected,

therefore, that the invention of the present invention will find widespread application in the fulfillment of business card and stationery product orders for virtually every institutional and conglomerate user.

While the foregoing description is exemplary of the preferred embodiment of the present invention, those of ordinary skill in the relevant arts will recognize the many variations, alterations, modifications, substitutions and the like as are readily possible, especially in light of this description, the accompanying drawings and claims drawn thereto. For example, it is anticipated that the entire initial database creation process could be automated through the provision of a software application specifically designed for this purpose. Likewise, with the implementation of an additional function involving an implementation of the trademark "ADOBE PDF" standard, the user requestor and/or purchasing agent could be given the opportunity to preview the finished product at the time of order entry or approval or, with an implementation involving a Macromedia trademark "FLASH" standard, user instructions could be verbalized and/or animated. In any case, because the scope of the present invention is much broader than any particular embodiment, the foregoing detailed description should not be construed as a limitation of the scope of the present invention, which is limited only by the claims appended hereto.

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (previously presented): A method for fulfillment of institutional business card and stationery product orders, said method comprising the steps of:

generating a company-tailored prototypical product record comprising a template to define the placement and typography of a plurality of informational elements for printing on a company-tailored business card or stationery product;

providing a requestor interface for entry of a distributed user's print order, said requestor interface being adapted to enable the user to select and order a company-tailored business card or stationery product to be printed according to the company-tailored prototypical product record and a predeterminable profile defining content for one or more of the informational elements provided by the template; and

processing the user's print order through a processor interface, said processor interface being adapted to directly generate a pre-press product automatically incorporating said predeterminable profile into said tailored product.

Claims 2-3 (cancelled).

Claim 4. (previously presented): The method as recited in claim 1, wherein said template comprises tracking, kerning and text adjustment information for said specific company tailored product.

Claim 5. (original): The method as recited in claim 4, wherein said template further comprises graphics placement information for said specific company tailored product.

Claim 6. (previously presented): The method as recited in claim 1, wherein said generating a company-tailored prototypical product record step further comprises the step of defining the plurality of informational elements, including a list of fields adapted to be filled with content defined by a plurality of predeterminable profiles.

Claim 7. (original): The method as recited in claim 6, wherein said providing a requestor interface step further comprises the steps of:

generating a plurality of prototypical product records; and

developing said list of fields according to said plurality of prototypical product records.

Claim 8. (previously presented): The method as recited in claim 6, wherein said providing a requestor interface step further comprises the step of implementing a database to collect and store data according to said field list.

Claim 9. (original): The method as recited in claim 8, wherein said predeterminable profile comprises at least some of said data collected according to said field list.

Claim 10. (original): The method as recited in claim 9, wherein said predeterminable profile comprises user-indicative information.

Claim 11. (original): The method as recited in claim 10, wherein said predeterminable profile further comprises company-indicative information.

Claim 12. (original): The method as recited in claim 8, wherein said predeterminable profile further comprises company-indicative information.

Claim 13. (original): The method as recited in claim 12, wherein said user interface comprises a server-side scripting environment.

Claim 14. (previously presented): The method as recited in claim 12, wherein said processing step comprises the step of merging at least a portion of said data collected according to said field list with said template of said prototypical product record to directly generate said pre-press product.

Claim 15. (original): The method as recited in claim 12, wherein said processing step comprises merging at least a portion of said data collected according to said field list with said template of said prototypical product record to directly generate said pre-press product.

Claim 16. (original): The method as recited in claim 14, wherein said pre-press product comprises a copier command set.

Claim 17. (original): The method as recited in claim 14, wherein said providing a requestor interface step further comprises the step of formulating a script, said script being adapted to automatically format said data collected according to said field list for merging said template of said prototypical product record.

Claim 18. (original): The method as recited in claim 17, wherein said processing step further comprises the step of formatting said portion of said data through said script prior to said merging with said template step.

Claim 19. (original): The method as recited in claim 17, wherein said script is further adapted to automatically import graphics data into said template of said prototypical product record according to the content of said data collected according to said field list.

Claim 20. (previously presented): The method as recited in claim 19, wherein said processing step further comprises the step of importing graphics data into said template of said prototypical product record.

Claim 21. (currently amended): A method for fulfillment of institutional business card and stationery product orders, the method comprising the steps of:

providing a set of printable stationery products;

customizing templates to correspond with each stationery product in the set, wherein the template defines a plurality of common and specific informational elements for printing on the

stationery product, and wherein the template also defines the placement and typographical

settings of the informational elements to be printed on the stationery product;

providing predefined informational content for the common informational elements of the

customized templates, including for at least one of the common informational elements

informational content that identifies a specific organization;

providing a requestor interface for entry of a print order by a user associated with that

organization, the requestor interface being adapted to enable the user to select a stationery

product from the set of printable stationery products, the requestor interface being further

adapted to enable the user to define or select a profile comprising informational content for the

specific informational elements of the customized templates but which ~~denies the user any ability~~

does not enable the user to define or modify the organization-identifying informational content to

be printed on the stationery product ~~one or more of the common informational elements of the~~

~~customized templates~~; and

in response to the print order, automatically generating a pre-press product incorporating

both the predefined informational content for the common informational elements of the

customized templates and the informational content from the user-defined or user-selected

profile.

Claim 22. (previously presented): The method of claim 21, wherein the templates are

customized for a business organization.

Claim 23. (previously presented): The method of claim 22, wherein one of the common

informational elements comprises a graphical representation of a business organization logo.

Claim 24. (previously presented): The method of claim 23, further comprising the step of processing the user's print order by merging the defined or selected profile with the template of the selected stationery product to automatically generate the pre-press product.

Claim 25 (new): A method for automated print order processing comprising the steps of:

providing a set of printable products to different levels of personnel of an institutional customer;

customizing templates to correspond with each printable product in the set, wherein the template defines the placement and typographical settings of a plurality of informational elements to be printed on the printable product, thereby facilitating the provision of institutionally-tailored products that have a consistent appearance to said personnel of that institutional customer;

creating predefined user profiles for one or more of said personnel of said institutional customer, said profiles containing or referencing user-indicative and institution-indicative content for the informational elements of the customized templates;

providing an internet-accessible requestor interface for entry of a print order by a user who is one of said personnel of said institutional customer, the requestor interface being adapted to enable the user to:

log on through a security protocol that identifies the user and a predefined user profile associated with the user;

select a printable product from said set of printable products; and

submit a print order for the selected printable product;

wherein the requestor interface does not enable the user to modify the typography of any

information to be printed on the business card or stationery product; and

in response to the print order, automatically generating a pre-press product incorporating

the user-indicative and institution-indicative content from the predefined user profile associated

with said user into the selected print product in accordance with the placement and typographical

settings defined in the corresponding print product template.

Claim 26 (new): The method of claim 25, further comprising the step of providing an

internet-accessible profile management interface that enables an institutional representative to

specify and modify the institution-indicative content contained or referenced by said predefined

user profiles.

Claim 27 (new): The method of claim 25, wherein the requestor interface further enables

the user to update his or her predefined user profile.

Claim 28 (new): The method of claim 25, further comprising providing an internet-

accessible order-approval interface to enable an authorized purchasing agent for the institution to

cancel, approve, and modify print orders submitted by a user of said requestor interface.

Claim 29 (new): The method of claim 28, wherein the internet-accessible order-approval

interface further enables the authorized purchasing agent for the institution to selectively approve

multiple submitted print orders for actual printing.

Claim 30 (new): The method of claim 28, further comprising a print provider interface that enables the print provider to view the status of not-yet-approved orders.

Claim 31 (new): The method of claim 28, further comprising a print provider interface that enables the print provider to sort approved print orders into batches for simultaneous processing.

REMARKS

Status of the claims

In his February 26, 2004, Office Action, the Examiner rejected pending claims 1 and 4-24 based on obviousness.

Applicant has added new claims 25-31. New claims 25-31 do not add new matter. Written description support for the new claims is provided on pages 9-16 of the specification.

Section 103 Rejections

Applicant thanks the Examiner for withdrawing the rejection based on Sevcik.

The Examiner rejected claims 1-24 under 35 U.S.C. § 103(a) as being unpatentable over Klatt et al., U.S. Patent No. 6,473,760 B1, entitled "Apparatus for Printing Information Automatically Combined From Two Different Sources."

Klatt et al. was filed on January 10, 2000. It purports to be a continuation of 09/460,307, filed on December 13, 1999.

This application was filed on January 18, 2000. But the invention was long in the making. Applicant conceived of the entire invention as claimed before December 13, 1999, as attested to by the attached swearing-behind affidavit.

Because the Klatt et al. reference does not constitute prior art, Applicant respectfully requests that the claims be allowed and passed to issue.

Official Notice

Applicant believes the matters raised on pages 3 and 4 are rendered moot in light of the attached affidavit, and therefore reserves comment on them.

CONCLUSION

Having addressed all matters raised by the Examiner's February 26, 2004, Office Action, Applicants respectfully request that the claims be allowed.

Respectfully submitted,

Date: _____   _____

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PO Box 91319
San Antonio, TX 78209

                                             ATTORNEY FOR APPLICANTS

KCI.
(210) 255-6974

Stationery Ordering System

LOPEZ PRINTING, INC.
(210) 732-3232

Create Service Center Profile

The information in your profile will be printed on your stationery items. Please ensure all your information is correct and up to date before ordering. The information printed on each specific type of stationery item has been predetermined by KCI.

Fields with an * are required.

Stationery Information

Exact name to appear on stationery*: [   ]
Example: Phoenix Service Center

Address 1*: [   ]
Example: 101 Avenue H

Address 2: [   ]
Example: Building 2, Suite 500

City*: [   ]

State*: [SELECT STATE]

Zip*: [   ]

Direct Phone*: [   ]
Enter all phone numbers: (xxx) xxx-xxxx

Service Center Phone: [   ]

Customer Service Phone: [   ]

Voicemail Phone: [   ]

Fax: [   ]

Pager: [   ]

Mobile: [   ]

E-mail: [   ]

Shipping Information Leave shipping information blank if same as above

Address 1: [   ]

Address 2: [   ]

City: [   ]

State: [SELECT STATE]

Zip: [   ]

General Information

Oracle Billing Code*: [   ] - [   ] - [   ] - [   ] - [   ]

Supervisor*: [   ]

Username*: [   ]

Example: 12345
The username should be the service center number.

Stationery Logo:

◉ **KCI**
The Clinical Advantage

○ **KCI**

○ **KCI**
International Inc.

○ KCI Manufacturing with ISO 9000 (Logo Not Available)

[Review Profil]

KCI.
(210) 255-6974

Stationery Ordering System

LOPEZ PRINTING, INC.
(210) 732-3232

Welcome to KCI's Online Stationery Ordering System
KCI and Lopez Printing have established a partnership to make ordering your office stationery fast and easy!

The following stationery items can be ordered with just clicks of your mouse:

    business cards
    letterhead
    envelopes
    notepads
    name badges
    name plates

Have you used this system before?   YES   NO

TO: ALLTRADES

Leonard Lopez — 1 sheet

SAMPLE of new card format.

888 th MAy change

ymasons
smithm@ kci.com

all lower
case

arnoldc@
kci1.com

Craig Arnold
KCI USA
Region Vice President

100 Holloher Road
Teterboro, NJ 07608

Phone (201) 727-1200
Fax (201) 727-0211
888-ASK-4KCI (275-4524)
Voice mail ext. 0000
Cell/Pager 000-000-0000
E-mail: Craig.Arnold@KCIUSA.net

KCI. The Casual Authority

www.KCI1.com

Hazel Z @ kci.com

KCI.

The Clinical Advantage

Craig Arnold
KCI USA
Region Vice President

100 Hollister Road
Teterboro, NJ 07608

Phone: (210) 727-1200
Fax: (210) 727-0211
888-ASK-4KCI (275-4524)
800-000-0000
Voice Mail: Ext. 0000
Cell/Pager: 000-000-000
E-mail: craigarnold@kciusa.net

www.kci1.com

LOPEZ PRINTING, INC.
(210) 732-3232

Stationery Ordering System

Lopez Printing Billing Statement: KCI		
Generated on 9/3/1999		
Leslie Littrell, RN Oracle: 02-00-05165-6455-0000 Order #921 User: LITTRELL4972	8/25/99 Business Cards Field 2 Boxes	Per Box: $15.00 Sub-Total: $30 Shipping: $5 **Total: $35**
Total Number of Orders Filled: 1		
Total Statement Invoice: $35		

Return to Billing Statements
Return to Processor Main

LOPEZ PRINTING, INC.

LOMBRANO SAN ANTONIO, TX 78207
210.732.3232 FACSIMILE 210.732.3309

9/7/99	DATE
10151	INVOICE NUMBER
10/7/99	DUE DATE

INVOICE

CUSTOMER NAME & ADDRESS

KCI GRAPHICS-CREATIVE
P.O BOX 659508
SAN ANTONIO, TX 78265
BEXAR

CUSTOMER TERMS	P.O. NUMBER	SALES REPRESENTATIVE
Net 30 Days	SEE ATTACHED.	R S

DESCRIPTION	AMOUNT
J-12187 1000 BUSINESS CARDS (FIELD) LESLIE LITTRELL, RN	35.00

Subtotal	35.00
Sales Tax	2.71
Total Invoice Amount	$37.71
Payment Received	0.00
TOTAL DUE	$37.71

Check
No:

LOPEZ
PRINTING,
INC.
(210) 732-3232

Stationery Ordering System

Lopez Printing Billing Statement: KCI Generated on 10/8/1999		
Sylvia A. Cruz Oracle: 0002-99-00039-6030-0000 Order #936 User: CRUZ6317	8/26/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $5 **Total: $10**
Margaret A. Wingfield, CPA Oracle: 0001-92-00019-6455-0000 Order #956 User: WINGFIELD6780	9/3/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Allison E. Adema, RN, BSN, PHN Oracle: 0002-00-05271-6455-0000 Order #959 User: ADEMA2610	9/7/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Thomas E. Philbeck, Jr. Oracle: 2-94-00007-6030-0 Order #960 User: HERNANDEZ6645	9/8/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Tim K. Jarvis Oracle: 0002-04-90110-6455-0000 Order #964 User: JARVIS2191	9/8/99 Notepads Executive 1 Boxes	Per Box: $55 Sub-Total: $55 Shipping: $5 **Total: $60**
Martha A. Cram Oracle: 0002-04-90110-6455-0000 Order #967 User: CRAM2882	9/8/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Martha A. Cram Oracle: 0002-04-90110-6455-0000 Order #968 User: CRAM2882	9/8/99 Notepads Executive 1 Boxes	Per Box: $55 Sub-Total: $55 Shipping: $5 **Total: $60**
Martha A. Cram Oracle: 0002-04-90110-6455-0000 Order #969 User: CRAM2882	9/8/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
Martha A. Cram Oracle: 0002-04-90110-6455-0000 Order #970 User: CRAM2882	9/8/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
David A. Walker Oracle: 0002-04-90110-6455-0000 Order #974 User: WALKER2402	9/8/99 Notepads Executive 1 Boxes	Per Box: $55 Sub-Total: $55 Shipping: $5 **Total: $60**
David A. Walker Oracle: 0002-04-90110-6455-0000 Order #975 User: WALKER2402	9/8/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**

244.00
45.00 Ship

David A. Walker Oracle: 0002-04-90110-6455-0000 Order #976 User: WALKER2402	9/8/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Rosa Rivas Oracle: 0011-00-00089-6455-5834 Order #977 User: RIVAS5511	9/8/99 Envelopes Windowed #10 3 Boxes	Per Box: $49.25 Sub-Total: $147.75 Shipping: $0 **Total: $147.75**
Alicia Drago, RN, CWCN Oracle: 0002-00-90111-6455-0000 Order #978 User: DRAGO2647	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Alicia Drago, RN, CWCN Oracle: 0002-00-90111-6455-0000 Order #979 User: DRAGO2647	9/9/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
Alicia Drago, RN, CWCN Oracle: 0002-00-90111-6455-0000 Order #980 User: DRAGO2647	9/9/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Noel Taylor Oracle: 0002-00-90108-6455-0000 Order #981 User: TAYLOR3130	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Craig S. Arnold Oracle: 0002-00-90108-6455-0000 Order #982 User: ARNOLD2933	9/9/99 Letterhead Executive - 1 address and name 1 Boxes	Per Box: $52.00 Sub-Total: $52 Shipping: $5 **Total: $57**
Craig S. Arnold Oracle: 0002-00-90108-6455-0000 Order #983 User: ARNOLD2933	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Craig S. Arnold Oracle: 0002-00-90108-6455-0000 Order #984 User: ARNOLD2933	9/9/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Michael Malloy, RRT Oracle: 0002-00-32212-6455-0000 Order #985 User: MALLOY3221	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Ted O'Neil Oracle: 0002-00-38256-6455-0000 Order #986 User: ONEIL2615	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Richard Callanan Oracle: 0002-00-21255-6455-0000 Order #987 User: CALLANAN2061	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Joseph Martin Oracle: 0002-00-32212-6455-0000 Order #988 User: MARTIN2927	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tom Fearns Oracle: 0002-00-20317-6455-0000 Order #990 User: FEARNS2196	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

346.75
65.00 Ship

Allen Royce Pollard Oracle: 0002-00-46159-6455-0000 Order #991 User: POLLARD0000	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
James N. Cavanagh Oracle: 0002-00-30210-6455-0000 Order #992 User: CAVANAGH2984	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
James N. Cavanagh Oracle: 0002-00-30210-6455-0000 Order #993 User: CAVANAGH2984	9/9/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Mike Feliciano Oracle: 0002-00-20317-6455-0000 Order #994 User: FELICIANO3144	9/9/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Marion Meskill, RN Oracle: 0002-00-90111-6455-0000 Order #1035 User: MESKILL2945	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Marion Meskill, RN Oracle: 0002-00-90111-6455-0000 Order #1036 User: MESKILL2945	9/13/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
Marion Meskill, RN Oracle: 0002-00-90111-6455-0000 Order #1037 User: MESKILL2945	9/13/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Judy LyBrand RN, BSN Oracle: 0002-00-90111-6455-0000 Order #1038 User: LYBRAND2123	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Judy LyBrand RN, BSN Oracle: 0002-00-90111-6455-0000 Order #1039 User: LYBRAND2123	9/13/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
John Robson Oracle: 0002-00-90111-6455-0000 Order #1041 User: ROBSON2108	9/13/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
George Doscher Oracle: 02-00-38256-6455-0000 Order #1042 User: DOSCHER2798	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
John J. Svehla Oracle: 0002-00-90111-6455-0000 Order #1043 User: SVEHLA2913	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Ann Coleman Oracle: 0002-00-90108-6455-0000 Order #1044 User: COLEMAN3152	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Richard W. Payne Oracle: 0002-00-90108-6455-0000 Order #1045 User: PAYNE2735	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

168.00
70.00 Ship

James A. Adams Oracle: 0002-94-00004-6855-5668 Order #1046 User: ADAMS6515	9/13/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Bob Mulholland Oracle: 0002-00-90108-6455-0000 Order #1048 User: MULHOLLAND2302	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Linda C. Miller Oracle: 1-90-36-6030-0 Order #1049 User: MILLER6972	9/13/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Mark Mautino Oracle: 0002-00-05271-6455-0000 Order #1050 User: MAUTINO2115	9/13/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Peter Loope Oracle: 2-00-90106-6455-0 Order #1053 User: LOOPE2864	9/14/99 Letterhead Regular - Field 1 Boxes	Per Box: $41.00 Sub-Total: $41 Shipping: $5 **Total: $46**
Peter Loope Oracle: 2-00-90106-6455-0 Order #1054 User: LOOPE2864	9/14/99 Envelopes Regular #10 1 Boxes	Per Box: $46.25 Sub-Total: $46.25 Shipping: $5 **Total: $51.25**
Peter Loope Oracle: 2-00-90106-6455-0 Order #1055 User: LOOPE2864	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Peter Loope Oracle: 2-00-90106-6455-0 Order #1057 User: LOOPE2864	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Michael Donohoe, RN Oracle: 0002-00-48141-6455-0000 Order #1058 User: DONOHOE2098	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Karen Ray, RN, BSN Oracle: 0002-00-48141-6455-0000 Order #1059 User: RAY0000	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Barbara Taylor, RN Oracle: 0002-00-46127-6455-0000 Order #1060 User: TAYLOR2392	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Kathleen J. Phelan, RN Oracle: 0002-00-32202-6455-0000 Order #1061 User: PHELAN2472	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Dennis Peloso Oracle: 02-00-30210-6455-0 Order #1062 User: PELOSO2976	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Marlene Clay, RN Oracle: 0002-00-46215-6455-0000 Order #1063 User: CLAY2902	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

259.25
65.00 ship

Michael Donohoe, RN Oracle: 0002-00-48141-6455-0000 Order #1064 User: DONOHOE2098	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Cameron Sawtelle Oracle: 0002-00-46128-6455-0000 Order #1065 User: SAWTELLE0000	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Stephen Wright Oracle: 0002-00-32212-6455-0000 Order #1066 User: WRIGHT3120	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Richard J. Shaneberger Oracle: 0002-00-32212-6455-0000 Order #1067 User: SHANEBERGER2793	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Richard J. Shaneberger Oracle: 0002-00-32212-6455-0000 Order #1068 User: SHANEBERGER2793	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Erik Romar Oracle: 0002-00-19307-6455-0000 Order #1069 User: ROMAR2466	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sandy L. Zimmer, RN, BSN Oracle: 0002-00-38256-6455-0000 Order #1070 User: ZIMMER2535	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Lawrence M. Perkins Oracle: 0002-00-29160-6455-0000 Order #1071 User: PERKINS2644	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
William J. Tepe, CEBS Oracle: 0002-00-07208-6455-0000 Order #1072 User: TEPE2316	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Mark C. Robinson Oracle: 0002-00-07208-6455-0000 Order #1074 User: ROBINSON2959	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sandy L. Zimmer, RN, BSN Oracle: 0002-00-38256-6455-0000 Order #1075 User: ZIMMER2535	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Michael Kelly Oracle: 02-00-30316-6455-0 Order #1076 User: KELLY2198	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Michael Kelly Oracle: 02-00-30316-6455-0 Order #1077 User: KELLY2198	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Rebecca Ajay, RN Oracle: 0002-00-38256-6455-0000 Order #1078 User: AJAY3102	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

163.00
65.00

R. J. Kofmehl Oracle: 02-00-38256-6455-0 Order #1079 User: KOFMEHL2698	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
R. J. Kofmehl Oracle: 02-00-38256-6455-0 Order #1080 User: KOFMEHL2698	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Karen Meyer Oracle: 02-00-30210-6455-0 Order #1081 User: MEYER2276	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Linda Tucciarone, RN Oracle: 0002-00-30210-6455-0000 Order #1082 User: TUCCIARONE2580	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tonya Creque Oracle: 0002-00-46308-6455-0000 Order #1083 User: CREQUE2921	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sherri Hirsch Oracle: 02-00-20317-6455-0 Order #1084 User: HIRSCH2761	9/14/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sherri Hirsch Oracle: 02-00-20317-6455-0 Order #1085 User: HIRSCH2761	9/14/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Michael Richter, RRT Oracle: 0002-00-30316-6455-0000 Order #1086 User: RICHTER2970	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Michael Richter, RRT Oracle: 0002-00-30316-6455-0000 Order #1087 User: RICHTER2970	9/15/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Mary Donovan, RN Oracle: 0002-00-32212-6455-0000 Order #1088 User: DONOVAN2985	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Mary Donovan, RN Oracle: 0002-00-32212-6455-0000 Order #1089 User: DONOVAN2985	9/15/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Tax Department Oracle: 1-92-00092-6030-0 Order #1090 User: FITZPATRICK6659	9/15/99 Envelopes Windowed #10 2 boxes Boxes	Per Box: $49.25 Sub-Total: $-1.#IND Shipping: $0 **Total: $-1.#IND**
Martin A. Donovan III Oracle: 2-00-18245-6455-0 Order #1091 User: DONOVAN2230	9/15/99 Letterhead Executive - 1 address and name 1 Boxes	Per Box: $52.00 Sub-Total: $52 Shipping: $5 **Total: $57**
Martin A. Donovan III Oracle: 2-00-18245-6455-0 Order #1092 User: DONOVAN2230	9/15/99 Envelopes Executive 1 Boxes	Per Box: $67.00 Sub-Total: $67 Shipping: $5 **Total: $72**

301.25
65.00 Ship

Martin A. Donovan III Oracle: 2-00-18245-6455-0 Order #1094 User: DONOVAN2230	9/15/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $5 **Total: $10**
Martin A. Donovan III Oracle: 2-00-18245-6455-0 Order #1095 User: DONOVAN2230	9/15/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
Joseph J. Lagowski Oracle: 2.00.43140.6455.0 Order #1096 User: LAGOWSKI2421	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tim Hulen Oracle: 02.00.25138.6455.0 Order #1097 User: HULENH900	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tim Hulen Oracle: 02.00.25138.6455.0 Order #1098 User: HULENH900	9/15/99 Notepads Regular 1 Boxes	Per Box: $47.50 Sub-Total: $47.5 Shipping: $5 **Total: $52.5**
Wanda Butaud RN, BSN, ET Oracle: 2.00.46140.6455.0 Order #1099 User: BUTAUD2139	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sheila Cullen, RN, BSN, CETN Oracle: 02-00-25276-6455-0 Order #1100 User: CULLEN2969	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sheila Cullen, RN, BSN, CETN Oracle: 02-00-25276-6455-0 Order #1101 User: CULLEN2969	9/15/99 Notepads Regular 1 Boxes	Per Box: $47.50 Sub-Total: $47.5 Shipping: $5 **Total: $52.5**
Pamela Engstrom, RN Oracle: 02-00-30316-6455-0 Order #1102 User: ENGSTROM2581	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Gregory Golden Oracle: 02-00-21258-6455-0 Order #1103 User: GOLDEN2528	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Mark Frastak Oracle: 02-00-20317-6455-0 Order #1104 User: FRASTAK0000	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Denise Huber, RN Oracle: 02-00-38126-6455-00 Order #1105 User: HUBER2109	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Denise Huber, RN Oracle: 02-00-38126-6455-00 Order #1106 User: HUBER2109	9/15/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Margaret-Ann C. Halstead Oracle: 02-00-20317-6455-0 Order #1107 User: HALSTEAD2990	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

248.00
70.00 Ship

John Glagolev Oracle: 02-00-32195-6455-0 Order #1108 User: GLAGOLEV2345	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Malcolm Ricks RRT Oracle: 2.00.43169.6455.0 Order #1109 User: RICKS2863	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tim Hulen Oracle: 2.00.25138.6455.0 Order #1110 User: HULEN2184	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Sherman West, RRT, RCP Oracle: 2.00.25125.6455.0 Order #1111 User: WEST2095	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Annette Dalton Oracle: 2.00.43231.6455.0 Order #1112 User: DALTON2035	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Kathie Meyer, RN Oracle: 2.00.27137.6455.0 Order #1113 User: MEYER2755	9/15/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Robin Hoff Oracle: 0002-93-00049-6030-0000 Order #1134 User: HOFF6774	9/20/99 Business Cards Corporate 1 box Boxes	Per Box: $15.00 Sub-Total: $-1.#IND Shipping: $0 **Total: $-1.#IND**
Larry P. Baker Oracle: 0001-99-00013-6455-0000 Order #1135 User: BAKER6456	9/20/99 Letterhead Executive Corporate - 3 addresses and name 2 Boxes	Per Box: $52.00 Sub-Total: $104 Shipping: $0 **Total: $104**
Larry P. Baker Oracle: 0001-99-00013-6455-0000 Order #1136 User: BAKER6456	9/20/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1137 User: BELL2325	9/21/99 Letterhead Executive Corporate - 3 addresses and name 2 Boxes	Per Box: $52.00 Sub-Total: $104 Shipping: $5 **Total: $109**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1138 User: BELL2325	9/21/99 Envelopes Executive 2 Boxes	Per Box: $67.00 Sub-Total: $134 Shipping: $5 **Total: $139**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1139 User: BELL2325	9/21/99 Notepads Executive 1 Boxes	Per Box: $55 Sub-Total: $55 Shipping: $5 **Total: $60**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1140 User: BELL2325	9/21/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Darlene Meixner Oracle: 0002.94.00007.6455.0000 Order #1141 User: MEIXNER6640	9/21/99 Envelopes Executive 1 Boxes	Per Box: $67.00 Sub-Total: $67 Shipping: $0 **Total: $67**

353.00
40.00

Brian Maley Oracle: 0002-00-03265-6455-0000 Order #1142 User: MALEY2389	9/22/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Alfonso Reina Oracle: 1.92.11.6230.0000 Order #1144 User: SAVAGE6593	9/22/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $0 **Total: $5**
Beth Clifford-Milliken Oracle: 0002-00-19307-6455-0000 Order #1145 User: MILLIKEN2226	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Susan Warren-Mileikis Oracle: 0002-00-19307-6455-0 Order #1146 User: WARREN2134	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Greg Pomykata Oracle: 0002-00-90111-6455-0000 Order #1147 User: POMYKATA2303	9/23/99 Letterhead Executive - 1 address and name 2 Boxes	Per Box: $52.00 Sub-Total: $104 Shipping: $5 **Total: $109**
Greg Pomykata Oracle: 0002-00-90111-6455-0000 Order #1148 User: POMYKATA2303	9/23/99 Envelopes Executive 2 Boxes	Per Box: $67.00 Sub-Total: $134 Shipping: $5 **Total: $139**
Greg Pomykata Oracle: 0002-00-90111-6455-0000 Order #1149 User: POMYKATA2303	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Alfonso Reina Oracle: 1.92.11.6230.0000 Order #1150 User: SAVAGE6593	9/23/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Brian Wyatt Oracle: 0002-00-46307-6455-0000 Order #1152 User: WYATT2461	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Shawn Scott Oracle: 0002-00-30316-6455-0000 Order #1154 User: SCOTT0000	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Sandra Carlson Oracle: 0002-00-30316-6455-0002 Order #1156 User: CARLSON0000	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Reid Mulholland Oracle: 0002-00-30316-6455-0000 Order #1157 User: MULHOLLAND0000	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Mike Jordan Oracle: 0002-00-48141-6455-0000 Order #1158 User: JORDAN0000	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Jeanmarie Gargan, RN Oracle: 0002-00-32212-6455-0000 Order #1159 User: GARGAN2792	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**

376.00
60.00 Ship

Jeanmarie Gargan, RN Oracle: 0002-00-32212-6455-0000 Order #1160 User: GARGAN2792	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Tina M. Anders, RN, BSN Oracle: 0002-00-20317-6455-0000 Order #1161 User: ANDERS2853	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Tina M. Anders, RN, BSN Oracle: 0002-00-20317-6455-0000 Order #1162 User: ANDERS2853	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Francie Lucas, RN, BSN Oracle: 0002-00-38256-6455-0000 Order #1163 User: LUCAS2166	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Ernie D. Mazza Oracle: 0002-00-20317-6455-00 Order #1164 User: MAZZA2384	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Ray Forbes Oracle: 0002-00-30316-6455-0000 Order #1165 User: FORBES2636	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Ray Forbes Oracle: 0002-00-30316-6455-0000 Order #1166 User: FORBES2636	9/23/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Alicia Smith, RN Oracle: 0002-00-29160-6455-0000 Order #1167 User: SMITH2918	9/23/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Janie Trevino Oracle: 0001-92-000018-6030-0000 Order #1168 User: TREVINO4732	9/23/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $0 **Total: $5**
Maria Onofre Oracle: 0001-92-00018-6030-0000 Order #1169 User: ONOFRE4735	9/23/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $0 **Total: $5**
Emilio Cruz Oracle: 0001-92-00018-6030-0000 Order #1170 User: CRUZ4753	9/23/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $0 **Total: $5**
Yolanda Cortez Oracle: 0001-92-00018-6030-0000 Order #1171 User: CORTEZ4753	9/23/99 Desk Nameplates New 1 Boxes	Per Box: $5 Sub-Total: $5 Shipping: $0 **Total: $5**
Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1172 User: HARRISON2775	9/24/99 Letterhead Executive - 1 address and name 1 Boxes	Per Box: $52.00 Sub-Total: $52 Shipping: $5 **Total: $57**
Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1173 User: HARRISON2775	9/24/99 Envelopes Executive 1 Boxes	Per Box: $67.00 Sub-Total: $67 Shipping: $5 **Total: $72**

235.00
50.00 Ship

Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1174 User: HARRISON2775	9/24/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1175 User: HARRISON2775	9/24/99 Notepads Executive 1 Boxes	Per Box: $55 Sub-Total: $55 Shipping: $5 **Total: $60**
Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1178 User: HARRISON2775	9/24/99 Name Badge Standard 1 Boxes	Per Box: $6.00 Sub-Total: $6 Shipping: $5 **Total: $11**
Karen D. Harrison, RN Oracle: 02-00-37251-6455-0 Order #1179 User: HARRISON2775	9/24/99 Name Badge clip on Standard 1 Boxes	Per Box: $7.00 Sub-Total: $7 Shipping: $5 **Total: $12**
Jim Harrison, RN, CWCN Oracle: 0002-00-05179-6455-0000 Order #1181 User: HARRISON3142	9/27/99 Business Cards Field 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $5 **Total: $20**
Terri Sigler Oracle: 0002-07-00049-7899-2213 Order #1182 User: SIGLER6646	9/27/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Eric S. Shapiro Oracle: 0001-92-00021-6455-0000 Order #1183 User: SHAPIRO6758	9/27/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Yvonne S. Rizzo Oracle: 0001-92-00019-6455-0000 Order #1184 User: RIZZO6743	9/27/99 Letterhead Regular - Corporate 1 Boxes	Per Box: $41.00 Sub-Total: $41 Shipping: $0 **Total: $41**
Yvonne S. Rizzo Oracle: 0001-92-00019-6455-0000 Order #1185 User: RIZZO6743	9/27/99 Envelopes Regular #10 1 Boxes	Per Box: $46.25 Sub-Total: $46.25 Shipping: $0 **Total: $46.25**
Yvonne S. Rizzo Oracle: 0001-92-00019-6455-0000 Order #1186 User: RIZZO6743	9/27/99 Business Cards Corporate 1 Boxes	Per Box: $15.00 Sub-Total: $15 Shipping: $0 **Total: $15**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1187 User: BELL2325	9/28/99 Letterhead Executive - 1 address and name 1 Boxes	Per Box: $52.00 Sub-Total: $52 Shipping: $5 **Total: $57**
Joe Bell Oracle: 02-0-90106-6455-0 Order #1192 User: BELL2325	9/28/99 Envelopes Executive 1 Boxes	Per Box: $67.00 Sub-Total: $67 Shipping: $5 **Total: $72**
Christopher M. Fashek Oracle: 0002-94-00052-6455-0000 Order #1194 User: ROYDER6424	9/28/99 Letterhead Executive Corporate - 3 addresses and name 1 Boxes	Per Box: $52.00 Sub-Total: $52 Shipping: $0 **Total: $52**
	Total Number of Orders Filled: 150 Total Statement Invoice: $-1.#IND	

355.00
35.00 Ship

 # 3054.25 Total
630.00 Ship
$ 2684.25